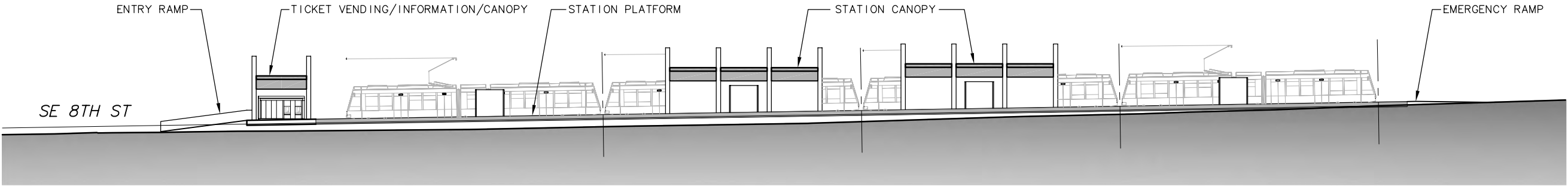


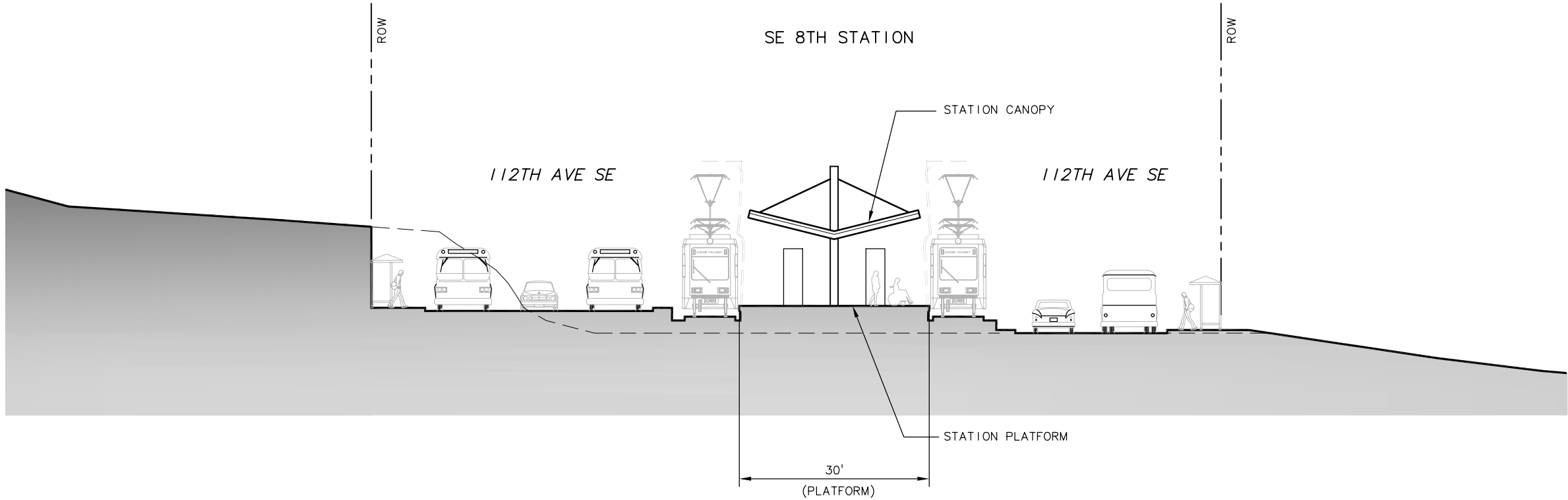
SCALE: 1" = 50'

XREF'S  
-----  
Resolved  
-----  
ELB\_BSDA\_AX  
REG-DCON  
ZG-2234H  
-----  
Unresolved  
-----  
LTSCALE  
1=1



ELEVATION

SCALE: 1" = 20'



SECTION LOOKING NORTH

SCALE: 1" = 10'

A  
BSDA-AX01  
BSDA-AS01



c:\work\ELB\BSDA\_AX01.dwg  
10/16/08 08:55 : eackerm OE5396

No.	Date	Dsn.	Chk.	App.	Revisions

Designed By:
Drawn By:
Checked By:
Approved By:

DE IS  
CONCEPTUAL

**CH2MHILL**  
IN ASSOCIATION WITH  
**PARSONS & INCA**  
ENGINEERS INC.



STREETER & ASSOCIATES  
ARCHITECTS AIA • PLLC  
185 UNIVERSITY STREET SEATTLE, WA 98101-2001  
206-821-9270 (FAX) 206-621-7715



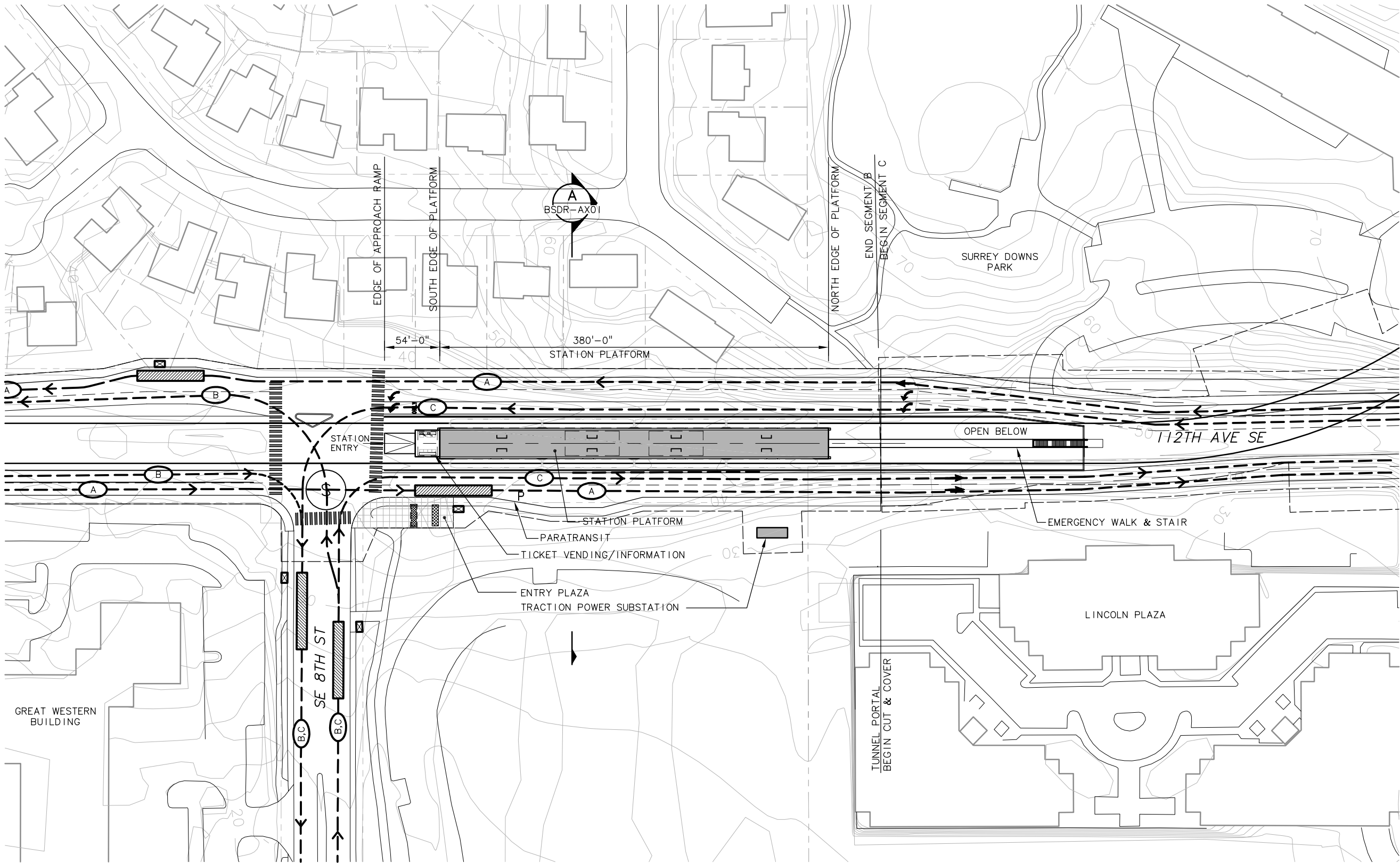
Scale:	VARIES
Filename:	ELB\BSDA_AX01.dwg
Contract No.:	EL SEG_B
Date:	

**EAST LINK PROJECT  
SEGMENT B**  
  
SE 8TH STATION  
112TH AT-GRADE ALTERNATIVE B2A  
ELEVATION AND SECTION



Drawing No.:	BSDA-AX01
Sheet No.:	G-B60
Rev.:	

XREF'S  
Resolved  
ELB\_B2A\_KA  
ELB\_B2A\_CM  
ELB\_B2A\_VO  
ELB\_BSDR\_AP  
ELB\_BSDR\_AS  
ELB\_BSDR\_AZ  
ELC\_C3T\_VO  
ELC\_C3T\_KA  
ELC\_C4A\_CM  
ELC\_C4A\_VO  
ELC\_C4A\_KA  
REG-DCOV  
X0225CN  
X0225SF  
X0525CN  
X0525SF  
ZG-2234H  
x0225rx  
x0525rx  
Unresolved  
X0225OP  
X0225UT  
X0225VG  
X0525OP  
X0525UT  
X0525VG  
LTSCALE  
1=1

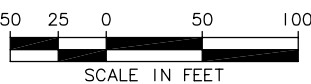


NOTES

1. ALIGNMENT B2A AND C2T & 3T

SYMBOLS KEY

- NEW BUS STOP
- EXISTING BUS STOP
- NEW BUS SHELTER
- PARATRANSIT STOP
- BUS ROUTE : 240
- BUS ROUTE : 111, 114, 560
- BUS ROUTE : 243, 342
- BIKE STORAGE
- BIKE SHELTER/RACKS
- PAVED AREA
- TICKET VENDING/INFORMATION
- CROSSWALK
- TRACK
- TRAIN



STATION ACCESS PLAN

SCALE: 1" = 50'

Designed By:  
Drawn By:  
Checked By:  
Approved By:

DE IS  
CONCEPTUAL

**CH2MHILL**  
IN ASSOCIATION WITH  
**PARSONS & INCA**  
ENGINEERS INC.



STREETER & ASSOCIATES  
ARCHITECTS AIA • PLLC  
185 UNIVERSITY STREET  
206-821-9270  
SEATTLE, WA 98101-2001  
(FAX) 206-421-7715



Scale:  
1"=50'-0"  
Filename:  
ELB\BSDR\_AS01.dwg  
Contract No.:  
EL\_SEG\_B

EAST LINK PROJECT  
SEGMENT B

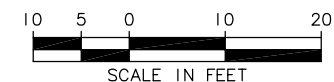
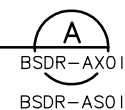
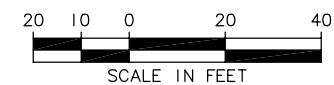
SE 8TH STATION  
112TH AT-GRADE ALTERNATIVE B2A  
STATION ACCESS PLAN



Drawing No.:  
BSDR-AS01  
Sheet No.:  
G-B61  
Rev.:

c:\work\ELB\BSDR\_AS01.dwg  
10/16/08 08:59 : eackerm OE5396

c:\work\ELBIBDR\_AX01.dwg  
10/16/08 09:00 : eackerm OF5396



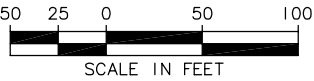
						Designed By:	<div style="display: flex; align-items: center; justify-content: center;"> <div style="writing-mode: vertical-rl; transform: rotate(180deg); font-weight: bold; margin-right: 10px;">DE IS CONCEPTUAL</div> <div style="text-align: center;">               IN ASSOCIATION WITH  </div> <div style="text-align: center; margin-left: 10px;">               STREETER &amp; ASSOCIATES              ARCHITECTS AIA • PLLC   <small>185 UNIVERSITY STREET SEATTLE, WA 98101-2901 206-421-9270 (FAX) 206-421-7715</small> </div> <div style="text-align: center; margin-left: 10px;"> </div> </div>	Scale: VARIES	<div style="text-align: center;"> <b>EAST LINK PROJECT</b>  <b>SEGMENT B</b>               SE 8TH STATION              112TH AT-GRADE ALTERNATIVE B2A              ELEVATION AND SECTION         </div>	<div style="text-align: center;">               THIS PRINT REDUCED              HALF SCALE         </div>	Drawing No.: BSDR-AX01
						Drawn By:		Filename: ELB1BSDR_AX01.dwg			Sheet No.: Rev.
						Checked By:		Contract No.: EL_SEG_B			
						Approved By:		Date:			
No.	Date	Dsn.	Chk.	App.	Revisions	Submitted:	Date:	Approved:	Date:	Date:	

XREF'S  
Resolved  
ELB\_B2E\_CM  
ELB\_B2E\_KA  
ELB\_B2E\_JO  
ELB\_BSDE\_AG  
ELB\_BSDE\_AS  
ELB\_BSDE\_AZ  
ELC\_C7E\_JO  
ELC\_C7E\_KA  
REG-DCON  
X0525CN  
X0525SF  
ZG-2234H  
X0525rx  
Unresolved  
ELB\_BSDE\_AP  
ELC\_C7E\_CM  
X0525OP  
X0525UT  
X0525VG  
2  
LTSCALE  
1=1

- NOTES
1. ALIGNMENT B2E & C4A, ALIGNMNET B2E & C7E, ALIGNMNET B2E & C8E

SYMBOLS KEY

- NEW BUS STOP
- EXISTING BUS STOP
- NEW BUS SHELTER
- PARATRANSIT STOP
- BUS ROUTE : 240
- BUS ROUTE : 111, 114, 560
- BUS ROUTE : 243, 342
- BIKE STORAGE
- BIKE RACKS
- LANDSCAPED AREA
- PAVED AREA
- TICKET VENDING/ INFORMATION
- CROSSWALK
- TRACK
- TRAIN



STATION ACCESS PLAN

SCALE: 1" = 50'

						Designed By:
						Drawn By:
						Checked By:
						Approved By:
No.	Date	Dsn.	Chk.	App.	Revisions	

DE IS  
CONCEPTUAL

**CH2MHILL**  
IN ASSOCIATION WITH  
**PARSONS & INCA**  
ENGINEERS INC.



STREETER & ASSOCIATES  
ARCHITECTS AIA + PLLC  
185 UNIVERSITY STREET  
206-821-9270  
SEATTLE, WA 98101-2001  
(FAX) 206-421-7715



Scale:  
1"=50'-0"  
Filename:  
ELBBSDE\_AS01.dwg  
Contract No.:  
EL\_SEG\_B  
Date:

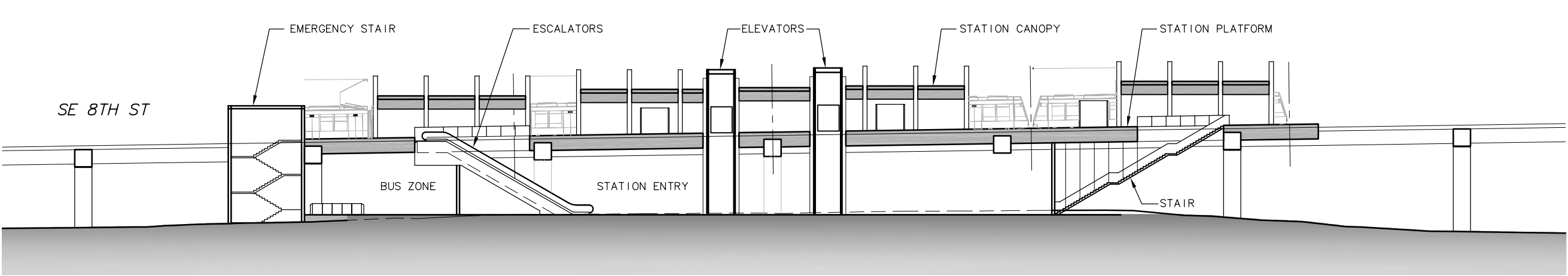
EAST LINK PROJECT  
SEGMENT B

SE 8TH STATION  
112TH ELEVATED ALTERNATIVE B2E  
STATION ACCESS PLAN

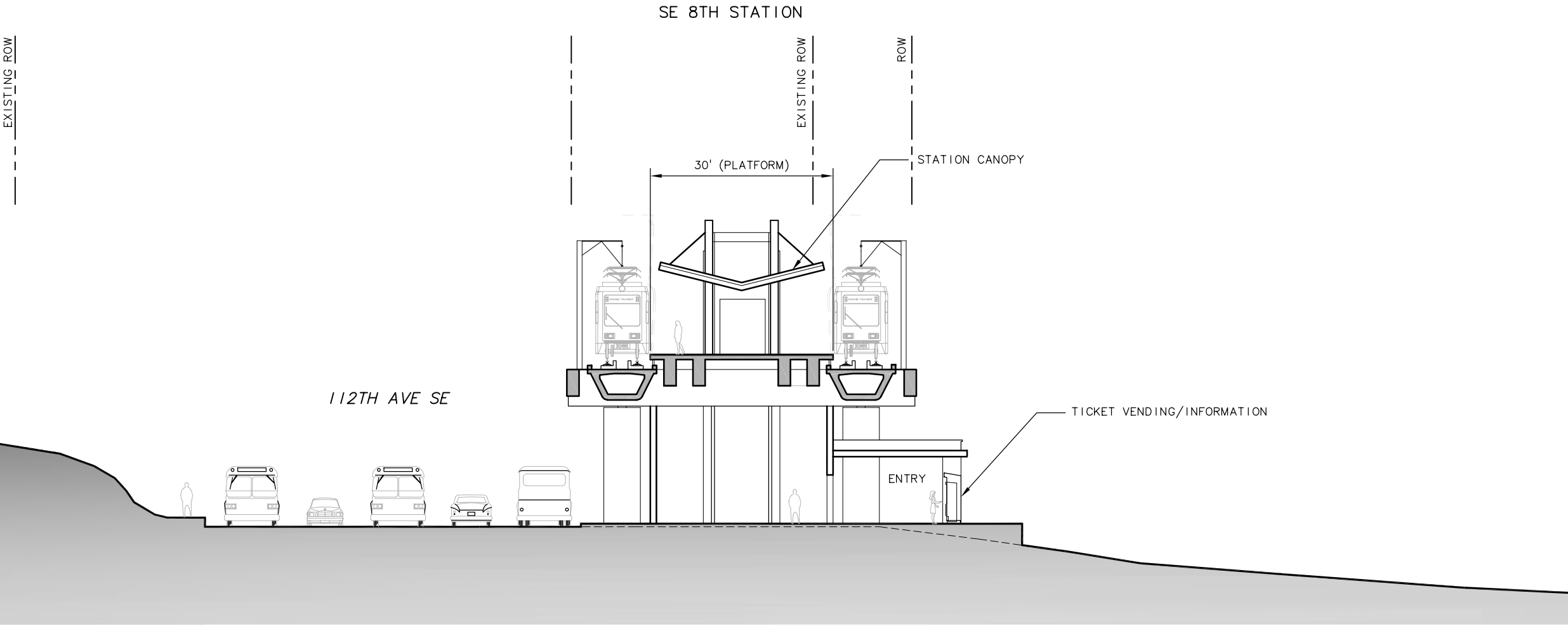
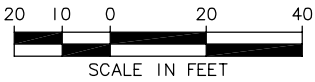


Drawing No.:  
BSDE-AS01  
Sheet No.:  
G-B63  
Rev.:

XREF'S  
-----  
Resolved  
-----  
ELB\_BSDE\_AX  
REG-DCON  
ZG-2234H  
-----  
Unresolved  
-----  
LTSCALE  
1=1



ELEVATION  
SCALE: 1" = 20'



SECTION LOOKING NORTH  
SCALE: 1" = 10'

A  
BSDE-AX01  
BSDE-AS01



c:\work\ELB\BSDE\_AX01.dwg  
10/16/08 08:57 : eackerm OE5396

No.	Date	Dsn.	Chk.	App.	Revisions

Designed By:
Drawn By:
Checked By:
Approved By:

DE IS  
CONCEPTUAL

**CH2MHILL**  
IN ASSOCIATION WITH  
**PARSONS & INCA**  
ENGINEERS INC.



STREETER & ASSOCIATES  
ARCHITECTS AIA • PLLC  
185 UNIVERSITY STREET  
206-621-9270  
SEATTLE, WA 98101-2001  
(FAX) 206-621-7715



Scale:	VARIES
Filename:	ELB\BSDE_AX01.dwg
Contract No.:	EL SEG_B
Date:	

**EAST LINK PROJECT  
SEGMENT B**  
  
SE 8TH STATION  
112TH ELEVATED ALTERNATIVE B2E  
ELEVATION AND SECTION



Drawing No.:	BSDE-AX01
Sheet No.:	G-B64
Rev.:	